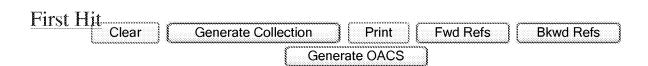
Record List Display Page 1 of 3

Hit List



Search Results - Record(s) 1 through 6 of 6 returned.

1. Document ID: JP 2003276627 A

L17: Entry 1 of 6 File: JPAB Oct 2, 2003

PUB-NO: JP02003276627A

DOCUMENT-IDENTIFIER: JP 2003276627 A

TITLE: VEHICLE CONTROL DEVICE



2. Document ID: JP 60148769 A

L17: Entry 2 of 6 File: JPAB Aug 6, 1985

PUB-NO: JP360148769A

DOCUMENT-IDENTIFIER: JP 60148769 A TITLE: STEERING DEVICE FOR VEHICLES

Full Title Citation	Front Review Cla	ssification Date Refer	ence	Claims KMC Drain D
			·	

3. Document ID: EP 832766 A2

L17: Entry 3 of 6 File: EPAB Apr 1, 1998

PUB-NO: EP000832766A2

DOCUMENT-IDENTIFIER: EP 832766 A2 TITLE: Tire pressure detecting device



4. Document ID: WO 2007106722 A2, US 20070219672 A1

L17: Entry 4 of 6 File: DWPI Sep 20, 2007

DERWENT-ACC-NO: 2008-A33822

DERWENT-WEEK: 200802

COPYRIGHT 2008 DERWENT INFORMATION LTD

Record List Display Page 2 of 3

TITLE: Workload level determination level for motor $\underline{\text{vehicle}}$ driver involves receiving $\underline{\text{data}}$ from a remote location and determining current characteristic of the vehicle and workload level of the driver and comparing the data

Full Title Citation Front Review Classification Date Reference Claims KNNC Draw D

5. Document ID: WO 03082643 A1, AU 2002315757 A1, BR 200209721 A, EP 1487681 A1, KR 2005014798 A, KR 2005016318 A, JP 2005521866 W, US 20050204806 A1, CN 1649764 A, RU 2281215 C2, EP 1487681 B1, ES 2276941 T3, DE 60216153 T2, US 7313952 B2

L17: Entry 5 of 6 File: DWPI Oct 9, 2003

DERWENT-ACC-NO: 2003-779427

DERWENT-WEEK: 200804

COPYRIGHT 2008 DERWENT INFORMATION LTD

TITLE: Tyre behavior monitoring method for motor <u>vehicles</u>, involves <u>comparing</u> cyclic <u>curve</u> of <u>acceleration</u> profile derived from <u>tyre</u> with reference <u>curve</u> and emitting signal indicating behavior of tyre based on <u>comparison</u>

Full | Title | Citation | Front | Review | Classification | Date | Reference | Class | Class | RWC | Draw D

6. Document ID: WO 9806078 A1, ZA 9706950 A, AU 9739718

A, US 5825286 A

File: DWPI

Feb 12, 1998

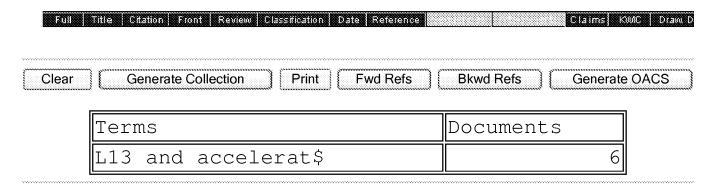
DERWENT-ACC-NO: 1998-145819

L17: Entry 6 of 6

DERWENT-WEEK: 199849

COPYRIGHT 2008 DERWENT INFORMATION LTD

TITLE: $\underline{\text{Vehicle}}$ wheel based data collection and transmission system has intelligent sensors on $\underline{\text{vehicle}}$ wheels that periodically transmit data by RF to central monitoring and alarm computer



Record List Display Page 3 of 3

Display Format: - Change Format

<u>Previous Page</u> <u>Next Page</u> <u>Go to Doc#</u>